CAPITAL IMPROVEMENT PROGRAM 2008 PROJECT SCHEDULE

PROJECT No.	WW0706		PROJECT DESCRIPTION			
PROJECT TITLE	GREYWOOD LIFT STATION FORCE MAIN DIVERSION			Diversion of the Greywood Lift Station wastewater flow from the Lynnwood shared force main to a stand alone force main. The project scope includes the installation of approximately 3,700 l.f. of 8" force		
PROJECT STATUS	STETTIONS EIL I OTATION I ONCE MAIN DIVERSION					
PROJECT MANAGER	PETE POLITO					
CONSULTANT				main pipe from the Greywood L.S. (No. 19). south along the Covington		
CONTRACTOR				Woods Ditch and A-22 Ditch to the Ha	arman Street L.S. (No. 34).	
BUDGET	\$104,000					
PROJECT SCHEDULE	PROJECTED INITIATE - FINISH	REVISED INITIATE - FINISH	ACTUAL INITIATE - FINISH		PROGRESS PHOTO	
PER*			02/07 – 05/07	Lynnwood Lynnwood Lynnwood		
LAND/ROW **	N/A					
Design/Surveying	11/07-04/08					
Construction	2009			Lynnwood/Greywood Shared Force Main		
EQUIPMENT				Greywood Lift Station		
SCHEDULE COMMENTS				Proposed Stand Alone Greywood Force Main Currently Out-of-Service City of Sugar Land Capital Improvement Program		

^{*}PER = Preliminary Engineering Report
**ROW = Right-of-Way